

Refine Search

Search Results -

Terms	Documents
L12 same L11	14

Database: US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search: L14

Search History

DATE: Sunday, February 06, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=PGPB; PLUR=YES; OP=ADJ

		Hit Count	Set Name
<u>L14</u>	L12 same l11	14	<u>L14</u>
<u>L13</u>	L12 and l11	48	<u>L13</u>
<u>L12</u>	bacterial or mycobacterium or bacteria	57753	<u>L12</u>
<u>L11</u>	L10 same l9 same l8 same l7	57	<u>L11</u>
<u>L10</u>	heat shock proteins or heat shock protein or hsp\$	6806	<u>L10</u>
<u>L9</u>	autoimmune or autoimmunity or inflammation or inflammatory	39475	<u>L9</u>
<u>L8</u>	peptide or peptides or fragment or fragments	74628	<u>L8</u>
<u>L7</u>	treatment or treat or treating or protection or protect or prevent or prevention	504411	<u>L7</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L6</u>	L5 same l4	44	<u>L6</u>
<u>L5</u>	treatment or treat or treating or protection or protect or prevent or prevention	2047384	<u>L5</u>
<u>L4</u>	L3 same l2 same l1	94	<u>L4</u>
<u>L3</u>	peptide or peptides or fragment or fragments	142808	<u>L3</u>
<u>L2</u>	autoimmune or autoimmunity or inflammation or inflammatory	60186	<u>L2</u>

Refine Search

Search Results -

Terms	Documents
L29 same L7 same L9	9

Database:

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

Search:

L30 <div style="float: right; margin-top: -20px;"> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> </div>	<input type="button" value="Refine Search"/>
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Search History

DATE: Sunday, February 06, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Se</u>
<u>Name</u>	<u>Query</u>		<u>Count</u>	<u>Nam</u>
side by side				resu set
		DB=USPT; PLUR=YES; OP=ADJ		
<u>L30</u>	L29 same l7 same l9		9	<u>L3</u>
<u>L29</u>	histone h3 or histone h2a or kinesin related protein or acidic ribosomal proteins or crystallin or calreticulin		1030	<u>L2</u>
		DB=PGPB; PLUR=YES; OP=ADJ		
<u>L28</u>	L27 same l26		11	<u>L2</u>
<u>L27</u>	autoimmunity or autoimmune or inflammation or inflammatory		39475	<u>L2</u>
<u>L26</u>	L25 same l24		462	<u>L2</u>
<u>L25</u>	conserved		22863	<u>L2</u>
<u>L24</u>	L23 or l22 or l21 or l20		21922	<u>L2</u>
<u>L23</u>	histone h3 or histone h2a or kinesin related protein or acidic ribosomal proteins or crystallin or calreticulin		1082	<u>L2</u>
<u>L22</u>	dnaj		470	<u>L2</u>
<u>L21</u>	ubiquitin conjugating enzyme or ubc4 or ubc5 or collagenase or stromelysin or gp-39 or		7613	<u>L2</u>

	ornithine decarboxylase		
L20	aldolase or glyceraldehyde 3 phosphate dehydrogenase or cathepsin b or myosin or cyclophilin or superoxide dismutase or glutathione s transferase or lys-trna synthetase or lon protease or enolase	17634	<u>L2</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L19	L18 not l12	0	<u>L1</u>
L18	L17 same l11	4	<u>L1</u>
L17	L16 same l7 same l9	294	<u>L1</u>
L16	L15 or l1 or l5	23821	<u>L1</u>
L15	ubiquitin conjugating enzyme or ubc4 or ubc5 or collagenase or stromelysin or gp-39 or ornithine decarboxylase	8892	<u>L1</u>
L14	L13 same l9 same l7	13	<u>L1</u>
L13	stress proteins	478	<u>L1</u>
L12	L11 same l10	4	<u>L1</u>
L11	conserved	28874	<u>L1</u>
L10	l8 same L9	249	<u>L1</u>
L9	autoimmunity or autoimmune or inflammation or inflammatory	60186	<u>L9</u>
L8	L7 same l6	3304	<u>L8</u>
L7	peptide or peptides	75280	<u>L7</u>
L6	L5 or l4	19103	<u>L6</u>
L5	dnaj	228	<u>L5</u>
L4	L3 or l1	18984	<u>L4</u>
L3	ubiquitin conjugating enzyme or ubc4 or ubc5 or colleganase or stromelysin or gp-39 or ornithine decarboxylase	2815	<u>L3</u>
L2	ubiquitin conjugating enzyme or ubc4 or ubc5 or colleganase or stromelysin or gp-39 or ornithine decarboxylase	1393	<u>L2</u>
L1	aldolase or glyceraldehyde 3 phosphate dehydrogenase or cathepsin b or myosin or cyclophilin or superoxide dismutase or glutathione s transferase or lys-trna synthetase or lon protease or enolase	16908	<u>L1</u>

END OF SEARCH HISTORY